

The Ternary System Benzidine-Phenol-Naphthalene,
by A. G. Bergman, A. P. Arctesko, A. I. Kislova,
6 pp.

RUSSIA, per, Izmer Obozren Nauk, Vol XXVII, No 4,
1957, pp 870-875.

Consultants Bureau

Sci - Chem
Aug 58

69, 245

Double Decomposition in the Absence of Solvent, I.
Quaternary Reciprocal System of Lithium and Potassium
Chlorides, Sulfates, and Tungstates, by A. G. Bergman
A. I. Kialom, V. I. Postupadko, 11 pp.

Full translation.

RUSSIAN, no pag., Zhur. Obshch. Khim., Vol XXIV, No 8,
1954, pp 1304-1314. CIA C 41477

33, 273

Consultants Bureau

Scientific - Chemistry
Apr 56 CIS/dex

Investigation of Ternary Systems of the Chlorides,
Sulfates, and Tungstates of Lithium and Potassium. II.,
by A. G. Bergman, A. I. Kislova, V. I. Posypko, 4 pp.

Full translation.

RUSSIAN, no pag, Chem. Zhurn., Vol XXV, No 1,
Jan 1955, pp 22-35. CIA ID 11039

Commitments Bureau

Scientific - Chemistry

24,549

Jun 55

Ternary Reciprocal System of Lithium and Potassium
Sulfates and Tungstates, by A. G. Bergman, A. I.
Kislova, 6 pp.

RUSSIAN, no per, Zhur Osnov Khim, Vol. XXV, No 5,
1955, pp 860-866.

Consultants Bureau

Scientific - Chemistry 41, 313

Contributions to the Theory of Surface Waves in
Mg Magnetic Hydrodynamics, by A. D. Kialovskiy,
10 pp.

RUSSIAN, per. Vest Mekh U. Ser Mat, Mekh,
Astron, Fiz, Khim, No 6, 1957, pp 99-106.

CIA 9660347

ATIC R-TB-9754/III

Sci - Phys

Jan 61

136,660

Optical Characteristics of Water and Ice in the
Infrared and Radiowave Region of the Spectrum,
by L. D. Malovskiy, 6 pp.

RSSSIAM, per, Optika i Spektro, Vol VII, No 3,
1959, pp 311-320.

OSA

Sci

149,477

Apr 61

123
Representation of Optical Characteristics of
Absorbing Media in the Infrared Region Using
a Recorder With Various Prints, by L. D. Khlovskiy.
RUSSIAN, pp. Optika i Spektroskopija, Vol 1, No 5,
1956, pp 672-684.
NASA TT F-9485

Sci-Phys
Aug 65

286,319

(S. -1978)

Boksitogorsk, by S. V. Khalovskiy, 49 pp.

RUSSIAN, bk, Boksitogorsk, 1960,
pp 1-131.

JPRS 12466

2th ed.
USSR
Sovn
Mar 62

185, 730

High-Temperature Semi-Conductor Thermocouples,
by P. S. Kisly, G. V. Samsonov, 6 pp.

GERMAN, per, Planseeberichte fuer Pulvermetallurgie,
Vol VIII, 1961, pp 200-206. 9094438

AERE, Harwell Tr-374

Sci - Electricity
Dec 61

176,785

X Radio Emission of Venus at 4 Millimeters, by
A. G. Kalyshov, A. D. Kuz'min, et al.
SUSSTAN, part, Astron Zhur, Vol XXXIX, No 3,
1962, pp 410-417.

MASA TR P-88870

Sci
Jan 63
US GOV'T USE ONLY

219, 879

Radio Emission From "Soviet" and "Continent" of
the Moon in the Millimeter Band by A. G.
Khalvakov, B. Ya. Losovskiy, 6 pp.

RSSIAN, par, In Vysskikh Ucheb Zaved, Radiofiz,
Vol VI, No 1, 1963, pp 190-193.

JPM 21396

Sov - Electron

241-157

Oct 63

(NY-6498)

Preliminary Results of Experimental Investigation of Radio Emission From the Sun on 3.7 MHz MM, by A. G. Kialynkov, 7 pp.

RUSSIAN, per, Iz VIZ, NVO, Radiofiz,
Vol IV, No 4, 1961.

JPRS 12990

Sci
Apr 62

189, 968

Radio Emission From the Equatorial Region of the Moon
in the 4 mm Band, by A. G. Kialynkov, A. Ye.
Salomocovich, 14 pp.

RUSSIAN, per, In VCE 197100 0000, Radiotekhnika, Vol VI,
No 3, 1963, pp 431-435.

JAMES SINGER

Sed

Jan 04

249,120

The Connection Between Hydrological Conditions and
Fluctuations in the Abundance of Year Classes of
Cod, by A. G. Khol'yayev.

MOSCOW, per, Trudy Sovzhetniki, No 13, 1961,
pp 260-264.

Dept of Interior
1961 SOC No 454

Sci - Mol/Mol Sci

Jul 63

238,092

Fluctuations in the Regime of the Spitzbergen
Current, by A. G. Kislyakov.

RUSSIAN, rpt, pp 39-49.

Library
Fisheries Bd of Canada
Biol Sec., St. Andrews, NB
NLL M.3477

171,631

Sci - Geophys

Oct 61 Dept. Interior
GC1 E57 No 5

Oceanographic Survey in the Region of the
Faroe-Iceland Ridge in 1955-1956, by P. S.
Vinogradova, A. G. Kinlyakov, V. N. Litvin,
L. S. Ponomarenko, 22 pp.

RUSSIAN, per, Trudy PIIMO, Vol XI, 1959,
pp 106-134.

Fisheries Research Board of Canada
Biological Station, St Andrews, N. B.

NoBar - Iceland
Geog
23 Nov 60

133,335

(NY-4341)

On the Sensitivity of Wattmeters for the
Measurement of Weak Signals With a Continuous
Spectrum, by A. G. Kislyakov, 21 pp.

RUSSIAN, per, Iz Vysshikh Ucheb Zaved, MVO SSSR,
Ser Radiofiz, Vol II, No 2, 1959, pp 187-197.

JPRS 5153

Sci

Aug 60

124,149

(NY-4691)

Application of Radio Relay Equipment of the
RRS-1 Type, by B. G. Kislyakov, 6 pp.

RUSSIAN, per, Vestnik Svyazi, No 1 (238), 1960.

JPRS 5b25

Sci - Electron

Nov 60

131,130

Use of RRS-1 Radio Relay Equipment in Virgin Lands,
by B. G. Kialyakov, 3 pp.

RUSSIAN, per, Vestnik Svyazi, No 1, 1960, p 16.

USASIA SC-120g/60

Sci - Electronics

Oct 60

128,286

Metallurgy of Rare Metals, by I. P. Kislyakov.
RUSSIAN, b, Metallurgiya Redkikh Metallov, Moscow,
1957, pp 186-204.

ATIC MCL-5/V

Sci - Min/Met

T of C and Review of
Metallurgy of Rare Metals, by I. P.
Kislyakov, 13 pp.

RUSSIAN, bk, Metallurgiya Redkikh Metallov,
Moscow, 1957, 232 pp.

B-325
Head, Lib Sv Sec
Air Info Div
Lib Congress

Metallurgy of Rare Metals, by I. P. Kialyakov, 24 pp.

Russia, M. Moshkovsky Institute of Metallurgy, Moscow,
1957, pp 186-194 C.I.A. 9260252

4520
4520-2/V

Sci - Min/Met
Dec 60

184,067

The Peoples of Near Asia, by N. A. Kislyakov,
A. I. Pershits, 22 pp. INTRODUCTION

RUSSIAN, bk, Narody Peredney Azii, Moscow, Izd
Akademii Nauk SSSR, 1957, 549 pp.

CIA/FDD X-4477

NE - Africa
Econ
Oct 60

Changes in Conditioned Vestibul-Motor Reflexes in
Dogs After Labyrinthectomy, by V. A. Kislyakov, 7 pp.

RUSSIAN, no pag, Fiziol Zhur SSSR imeni I. M.
Sechenova, Vol XXXII, No 3, 1957, pp 271-278.

Pergamon Press

Sci - Med

57,168

Jan 58

On the Basis of an Approximate Method of
Investigating Transient Processes in Post-
Action Automatic Control Systems, by
V. S. Kislyakov, 4 pp.

RUSSIAN, per, Avtomat i Telemekh, Vol XXII,
No 12, 1961, pp 1686-1688.

ISA

Sci

Aug 62

209,884

Foundations for the Application of the Harmonic
Linearization Method to an Investigation of
Periodic Oscillations in Systems With Lag, by
V. S. Kalyakin, 6 pp.

RUSSIAN, per, Avtomat i Telemekh, Vol XXI,
No 11, 1960, pp 1481-1489.

ISA

158, 155

Sci

Jul 61

Correction to the Article "Application of the
Method of Plotting Asymptotic Krylov and
Bogolyubov Approximations to an Investigation of
Systems with Lag", by V. S. Kislyakov, 2 pp.

RUSSIAN, per, Avtomat i Telemekh, Vol XXIII, No 3,
1962, pp 417-417.

ISA

Sci

213,881

Oct 62

Application of the K Krylov-Bogolyubov Method of
Constructing Asymptotic Approximations to the
Investigation of Systems With Lags, by V. S.
Khalilov, 9 pp.

RUSSIAN, per, Avtomat i Telemekh., Vol XXX, No 4,
1960, pp 442-455.

DEA

Sci

138,517

Feb 61

Carbonylation of p-Dichlorobenzene, by S. E. Yakushkina
N. V. Kislyakova.

RUSSIAN, per, Iz Akad Nauk SSSR, Otdel Khim Nauk,
Vol. 1958, No 9, pp 1119-1122.

1958 AFB RJ-1668

Sci - Chem

Jul 59

90,847

On the Twenty-Four Hour Photosynthesis of Plants
in the Far North, by T. E. Kislyakova, 4 pp.

RUSSIAN, per, Fiz Rasteniy, Vol VII, No 1, 1960,
pp 62-66.

Amer Inst of Biol Sci

Sci
Sep 60

127,695

Concerning the Photosynthesis of Potato Under
Conditions of the Far North, by T. E. Kislyakov,
9 pp.

RUSSIAN, per, Fiz Rasteniy, Vol V, No 2, 1958,
pp 156-165.

Amer Inst of Biol Sci

Sci - Biol

Jul 59

91,576

Increasing the Sensivity of the Industrial
Dilatometer With Mechanical Recording Device,
by E. N. Kislyakova.

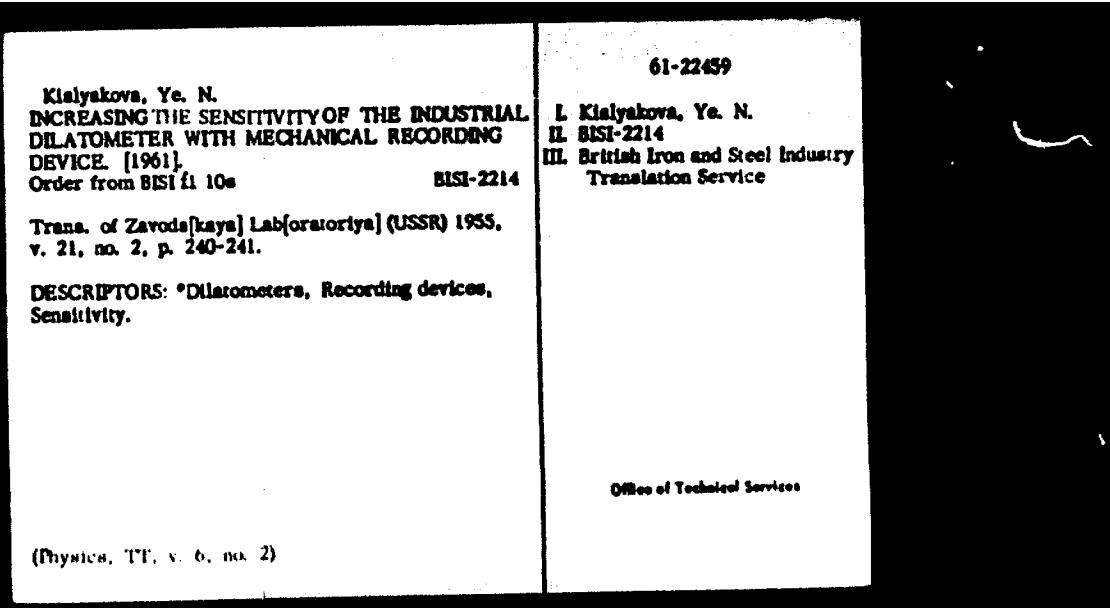
RUSSIAN, per, Zavod Lab, Vol XXI, No 2, 1955,
pp 240, 241.

BIBI 2214

Sci - Electrom

Jul 61

161,061



Ferrite Rectifiers for the Measurement of
Microwave Power, by A. V. RUBSHAN,
RUBSHAN, per, Translated from Russian.
Published by Sov. VINITI, 1963.
pp 36-61.
FTD-MT-65-317

59

Sci-Engr
Jul 65

Perspectives d'utilisation des composes
refractaires pour la creation des thermocouples
a hautes temperatures, by P. S. Nalya, 10 pp.
RUSSIAN to FRENCH, par, Poroshkov Metall,
No 4, 1962, pp 50-55. 9222321

Reverse Translation
CIA-R-1742

• Sci
Jun 64

THERMOELECTRIC CHARACTERISTICS OF HIGH-
TEMPERATURE THERMOCOUPLES WITH ELECTRODES
MADE OF HIGH MELTING POINT ALLOYS, BY
P. S. KISLYI, V. I. LAKH, G. V. SAMSONOV,
4 PP.

RUSSIAN, PER, ISMERITEL TEKH, NO 5, L96L,
PP 2L-22.

ISA

SCI

182,952

Basic Principles of the Extrusion-Die Production of
Pipes and Rods from Powders of High-Melting
Compounds, by P.S. Kisalyi and G.V. Samsonov, 13 pp.
RUSSIAN, per, Poroshkovaya Metallurgiya, No 3 (9),
1962, pp 31-48.

CB

259,291

Sci

May 64

Sintering of Blanks Obtained by Die Pressing
Powders of Refractory ~~or~~ Compounds, by
P. S. Kislyi, 6 pp.

RUSSIAN, per, Poroshkovaya Metallurgiya, No 5(11),
1962, pp 68-78.

CB

Sci
May 64

258, 781

C.V.
High Temperature Nonmetallic Thermocouples
and Sheaths, by Samsonov and P. S. Klyuk.
RUSSIAN, bk. Vysokeotopovye nemetallicheskie
termopary i nafosochki.

WC
1966

Hot Pressing of Chromium-Boride Powder and Some of
Its Assintered Properties, by V. S. Nechpor, P. S.
Kislyi,

RUSSIAN, per, Ogonek, Vol XXIV, No 5, 1959,
pp 231-236.

25 4895

Sci - Chem

144,995

Apr 61

Catalytic Effect on Gasification in a Fluidised Bed, by V. I. Kislykh, N. V. Shishakov.

RUSSIAN, per, Gas Prom, Vol V, No 8, 1960,
pp 15-19.

MLL M.3482

Sci - Chem

193, 748

May 62

S-177/64

Some Binary Codes With Maximum Weight Combinations,
by L. D. Kislyuk, //M//

RUSSIAN, per, Radiotekh i Elektron, Vol VIII, No 12,
1963, pp 1963-1971.

JPRS/SF-3111/SPECIAL

Sci - Elec
8 Apr 1964

115

Preparation of Mercaptosuccinic Anhydride
with Polyisobutylene Derivatives and Determina-
tion of Certain Properties of These
Alloys, by N. A. Kurnosov and P. G.
Sukharev, 7 pp.
REVIEWED, per, ~~Proprietary classification~~,
10-6, 1966, pp 25-30.
SPK: 2004

Kislyy

ASH
Rec'd 2/11
Set 63

200,000

(NY-3656).

Semiconductor Thermocouples for High Temperature
Uses, by P. S. Kislyy, G. V. Samonov, 12 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Tekh Nauk,
Metal i Teplovo, No 6, Nov-Dec 1959, pp 133-137.

JPRS 2526

~~SECRET~~
Sci - Min/Mat
May 60

116, 264

Physical Properties of Chromium Borides, by
P. S. Kislyi, et al.

RUSSIAN, per, Poroshkovaya Metallurgiya, Vol II,
No 6, 1962, pp 50-53.

HB 5975

Sci-W/M

Aug 63

3X3,498

Diffusion of Boron in Carbon, by P. S. Kialyi,
G. V. Semenov, 3 pp.

RUSSIAN, per, Pis'ma Tverdogo Zala, Vol II,
No 8, 1960, pp 1729-1732.

AIP
Sov Phys- Solid State
Vol II, no 8

141, 823

sci

Mar 61

Investigation of the Possibility of Ultrasonic
Inspection of Circumferential Flash Butt
Welds in Thin-Walled Pipe Lines, by F. I.
Kislyuk, V. S. Pavlichenko, 6 pp.

RUSSIAN, per, Avtomat Svarka, No 4, 1961,
pp 40-46.

BWRA

Sci

Mar 62

192,912

Precision Automatic Arc Welding With Non-
Consumable Electrode in a Hydrogen Medium,
by F. I. Kislyuk, et al. UNCL

RUSSIAN, per, Svarochnoye Proizvodstvo, No 10,
1958, pp 26-29.

DGTR LIU RRS 1199

(10s. 0d.)

Sci - Eng
Nov 59

100,774

Investigation of Strength of Annular Pipeline
Joints with Diameter of 325 mm, Made by Butt
Resistance Welding Using Continuous Fusion, by
F. I. Kislyuk, V. S. Kifshits.

RUSSIAN, per Avtomaticheskaya Svarka, No 11,
1959, pp 45-49.

HWL Ft Belvoir
S-1111

155,263

Sci - Engr
Jun 61

Waveguide Bend of Rectangular Cross-Section, by
M. Zh. Klyuk. 8 pp.

RSSIAN, per, Radio Tech, Vol XVI, No 4, 1961.

ADM

Sci

Mar 62

186, 058

Determination of Mechanical Characteristics of Steel
During Torsion Testing, by I. A. Moritsyn, P. E.
Kialyy, 8 pp.

RUSSIAN, per, Zavod Lab, Vol XVI, No 8, 1960,
pp 999-1005.

DEA

Sci

Jun 61

156, 295

Boride Zirconium Tips for Immersion Thermocouples,
by G. V. Samsonov, P. S. Kislyy, et al, 5 pp.

RUSSIAN, per, Ogneupory, No 2, 1961, pp 72-74.
9678104

FID-TT-62-732

Sci - Chem
Sep 62

211, N5

Interaction Between Electron Stream and Plasma,
by E. V. Bogdanov, V. Ya. Kislov, Z. S. Chernov,
15 pp.

RUSSIAN, per, Radiotekhnika i Elektron, Vol V, No 2,
1960, pp 229-238.

PP

166, 300

Sci

Aug 61

Study of Effect of Composition and Concentration
of Electrolyte Solutions on Electrochemical
Activity of Ion-Exchange Membranes, by Z. P.
Koz'mina, T. P. Zharinova, G. P. Kisova, 6 pp.

RUSSIAN, per, Zhur Prikl Khim, Vol XXXII, No 9,
1959, pp 2034-2038.

CB

Sci

Aug 60

124,244

Study of the Equilibria of Aqueous Solutions
Containing Complex Cyanides of Nickel and
Copper and Free Potassium Cyanide, by Libuse
Kisova, Vera Ciprova, 7 pp.

SLOVAKIA
CZECHOSLOVAKIA, Chem Listy, Vol LIX, 1958, pp 1422-1427.

ABC T7 3810

Sci - Chem

100, 322

Oct 59

42

Occurrence of Rust on the Aleppo Pine in Istria,
by J. Kispetic.
CROATIAN, par., Zemljovid List, 1/3, 1959, pp 26-30.
CPSTI TT 67-51309

Sci/Agri
Apr 68

351.271

Technology of Manufacturing Paper and Books From
Methylamine Chloride, by G. V. Kiselev
P. S. Kislyi, 3 pp.
BUREAU, P.R. CHINA, No. 6, 1949, pp. 376-378.
9226772
ABC-SC-T-68-713

Red-Electr
May 68

P. S. Kislyi

376,378
376,379

Phosphorescence of Certain Solvents and Their
Effect on the Absorption Spectra of Organic Phos-
phors, by G. M. Kislyak, 2 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Fiz, Vol XXIV,
No 6, 1960, pp 766-768.

CTT

163, 907

Sci
Aug 61

Variation of the lifetime of the excited state of organic luminophors with the wavelength of the exciting light by G. M. Kislyak, 3 pp.

RUSSIAN, per, Iz Ak Nauk, SSSR, Ser Fiz,
Vol XIII, No 1, 1959, pp 119-121

Columbia Tech

Sci

Mar 60

110,125

Mountain Maneuvers, by A. Kislyakov, 7 pp.

RUSSIAN, per, Voyenny Vestaik, No 9,
1962.

ACSI I-0424-I
ID 2191530

Sci

Jan 63

220,314

Night Combat Firing by a Tank Platoon
By Maj A. Kislyakov, pg 5 pp.

RUSSIAN, per, Vozvnyy Vestnik, No 4, 1963

ACSI I-1614-0
ID 2201421

Sci

Aug 63

342, 447

"For the Anniversary of the Republic of Councils",
by Kiss

HUNGARIAN, np, Népszabadság, Mar 20

FBI/D Daily Review

Apr 60

(DC-4922)

Investigation of the Achievement Level of School
Students, by Arpad Kiss, 6 pp.

HUNGARIAN, per, Pedagogiai Szemle, Vol X, No 9,
1960, pp 775-778.

JPRS 6681

Hung - Hungary

See

140, 627

Feb 61

(NY-4466).

The Second Five-Year Plan (1961-1965), by Arpad Kiss, 46 pp.

HUNGARIAN, per, Allom es Iparjelos, Vol X, No 5, 1960, pp 321-339.

JPMB 7569

Khor - Hungary
Soon
25 Jan 61

138,003

Theory of Light Absorption of Complex Compounds,
by A. Kiss

GERMAN, per, Z Anorg und Allgem Chem, Vol CCXXXIII,
1955, pp 141-148.

ABC Tr 2650

Sci - Chemistry
Nov 56 GRS

40,591

SLA-ASLIB-oc
105

10.11.6

Director of Planning Office discusses
Industry [Hungarian] Second Five-Year Plan,
by Arpad Kiss,

HUNGARY, per, Magyar Hiat, Vol. XIV, No. 26,
24 Dec 1959, p. 3.

FID Sen 2490

Mar - Hungary

Topic - Industrial development

Mar 60

111,470

(NY-10)

Synthetic Materials in Medical Therapy,
by Bela Kiss, 5 pp.

HUNGARIAN, per, Nepazceru Technika, Vol X,
No 7, 1961, pp 213-215.

JPRS 11391

Sci - Med
Dec 61

178,024

W-1655/9
NEW PLASTICS IN CORROSION PROTECTION, BY
BELA KISS. 3 PP.

HUNGARIAN, PER, GEPYARATAS TECHNOLOGIA,
VOL 1, NO 3, 1961, PP 83-86.

JPIB 4967

EEUR - HUNGARY

ECON

OCT 61

372,003

Chemical Defense, by Denes Kiss, 15 pp.

HUNGARIAN, bk, photostat, Vegyivedelem,
Budapest, 1954.

CIA/FDD X-2856

EEur - Hungary
Mil

Méthodes Industrielles pour l'Enrichissement de
l'Uranium-235, by E. Kiss, 23 pp.

HUNGARIAN to FRENCH, per, Energia es Atomtechnika,
No 11, 1956, pp 466-473. 9093278

Reverse Trans
CEA Tr No X-397

Ici
25 Apr 62

Operating Tests on Power Required for the
Ehrhardt Tube Pushing Process, by A. Geleji,
E. Kiss, G. Devenyi, 15 pp.

HUNGARIAN, per, Acta Technica, Vol XXII, No 3/4,
1958, pp 395-412.

AT8-19M390

Sci

129, 4024

OTS, Vol IV, No 3

Oct 60

Martin, Conditions During Cold Rolling, by E. Kiss,⁸⁷
Gesellschaft für Materialforschung und Industrielle Anwendung, Berlin-Blasche, Vol 10, No 3, 1969,
pp. 161-165.
AISI 7309

E. Kiss

sci / materials
nov 69

396,954

REPLY TO THE CRITICAL REVIEW OF V. VIBA CONCERNING
THREE-DIMENSIONAL (SUPER) COMPUTER, BY L.
ZELYUKA, F. KISE, J. PP.

GERMANY, PDR, KOMSOMOLSK, VOL XVI, 1961, PP 291-293.

NIN 6-20-62

SCI - PHYS

600,788

AM 62

A Plastic Supercondenser (3D), by L. Zselyonka,
P. Kiss, I. Barabas, 4 pp.

RUSSIAN, per, Nyul Kozper Biol i Med, Vol XLVI,
No 9, 1958, pp 123-.

Consultants Bureau

Sci - Medicine
Jun 59

90,130

(DC-52)

The Status of Psychology in Hungary, by Pal
Gegesi Kiss, L. Matrai, L. Kardos, B. Horanyi,
M. Endrei, G. Pogany, G. Barczi, I. Molnar,
F. Levard, L. P. Liebermann, 78 pp.

HUNGARIAN, per, Magyar Psichologial Szemle,
Vol XVII, No 3, 1960, pp 257-317.

JPMB 8173

Sci - Med

156-488

Jun 61

Investigation of the Separation of Boron Isotopes,
by I. Kiss, I. Opanuszky, L. Matus, 5 pp.

~~Polid~~
HUNGARIAN, per, Roczniki Chemii, Vol XXXIV, 1960,
pp 385-389. 9093723

AEC Tr-4827

Sci - Chem
Dec 61

171.422

Inhibition of the Activity of Soil Mites, by
I. Kise, I. Peterfi, 4 pp.

RUSSIAN, per, Pochvovedeniye, No 8, 1960,
pp 84-86.

AIBS

Sci

171,031

Oct 61

Vapor Pressure-Isotopic Effect of Hydrogen and Boron Compounds, by I. Kiss, L. Matos, et al., 7 pp.

GERMAN, per, Kramnoglie, Vol V, No 4/5, 1962,
pp 329-331. 9213083

AMC-TR-5903

Sci - Biol Sci

Oct 63

345, 202

ORGANIC SUBSTANCES AS REACTOR MODERATORS, BY
I. KISS, I. KOSA-SOMOGYI, ET AL, 15 PP.

GERMAN, PER, ATOM KERNENERGIE, NO 12, 1961,
PP 905-912. 9677929

FTD-TT-62-439

SCI - NUC PHYS
AUG 62

207,946

The FBI Laboratory
Dichromate Solutions, by Edwin H. Campbell, 1931.
Ivan Kincz, et al., 12 pp.
HUNGARIAN, p. 2, Magyar Kossuth Petroling, Vol LXIX,
No 5, 1963, pp 205-210.
Navy 4031/NRL 1003

78

Sci-Chem
Feb 65

274,167

Enrichment of B¹⁰ Isotope by Chemical Exchange.
by Istvan Kiss, Istvan Opauszki, 7 pp.

MEDDARIAH, per, Magyar Kemia Polyoirat,
Vol LIV, 1958, pp 7, 8. 9200775

ABC-tr-5383

Sci - Chem

Dec 62

19.J.-2